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Query:

(vibrator or resonator or oscillator) near (arm or beam or fork or cantilever) near (base or substrate) and (groove or cut) and electrode

Example: **et/needle or et/syringe andnot (sew* or thread)**

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If you want to conduct a Number Search, please click on the button to the right.

Number Search

Applicant, Title of invention, Abstract — e.g. computer semiconductor

If you use the AND/OR operation, please leave a SPACE between keywords.
One letter word or Stopwords are not searchable.

vibrator resonator oscillator

OR

AND

arm beam cantilever

OR

AND

groove electrode base

AND

AND

Date of publication of application — e.g. 19980401 - 19980405

AND

IPC — e.g. D01B7/04 A01C11/02

If you use the OR operation, please leave a SPACE between keywords.



Search

Stored data

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	Type	L #	Hits	Search Text	DBs	Time Stamp	Comments
1	BRS	L1	422	(vibrat\$3 or resona\$4 or oscillat\$4) adj3 (arm or cantilever\$3) same (base or substrate) and (groove\$3 or cut\$3)	USPAT	2004/10/18 09:34	
2	BRS	L2	139	(vibrat\$3 or resona\$4 or oscillat\$4) adj3 (arm or cantilever\$3) same (base or substrate) and (groove\$3 or cut\$3) and electrode\$1	USPAT	2004/10/18 10:10	
3	BRS	L3	90	(vibrat\$3 or resona\$4 or oscillat\$4) adj3 (arm or cantilever\$3) same (base or substrate) and (groove\$3 or cut\$3) and electrode\$1	US-PGPUB; EPO; JPO; DERWENT; IBM-TDB	2004/10/18 10:13	
4	BRS	L4	66	(vibrat\$3 or resona\$4 or oscillat\$4) adj3 (arm or cantilever\$3) same (base or substrate) and (groove\$3 or cut\$3) and electrode\$1	USOCR	2004/10/18 10:13	